

CLAIMS

I claim:

1. An apparatus for attachment to a golf club shaft for use as an aid to improve a golf swing comprising:

a sound generation element comprising a pliable plastic planar material and
a means for selectively attaching or detaching the sound generation element
anywhere on the golf club shaft.

2. The apparatus of claim 1 wherein

when the sound generation element is attached to the golf club shaft and when the golf club shaft is swung in a jerky swinging motion, the sound generation element flutters.

3. The apparatus of claim 1 wherein

when the sound generation element is attached to the golf club shaft and when the golf club shaft is swung at a sufficiently high rate of speed the pliable plastic planar material will sound a crack as a golf club head of the golf club shaft travels through an impact area of the golf swing.

4. The apparatus of claim 2 wherein

said means for selectively attaching or detaching the sound generation element comprises adhesive material disposed on a portion of the sound generation element.

5. The apparatus of claim 4 wherein

said adhesive material can bond the sound generation element to itself anywhere on the golf club shaft and said adhesive material can thereby cause the sound generation element to encompass a portion of the golf club shaft.

6. The apparatus of claim 2 wherein

said means for selectively attaching or detaching comprises mating hook and loop material disposed on one or more portions of the sound generation element.

7. The apparatus of claim 6 wherein

said mating hook and loop material fastens to itself to cause a portion of the golf club shaft to be encompassed by the sound generation element.

8. An apparatus comprising

a sound generation element; and

a first clip;

wherein the first clip can be attached anywhere on a golf club shaft ; and

wherein the sound generation element can be attached to the first clip to thereby attach the sound generation element to the golf club shaft.

9. The apparatus claim 8 wherein

the first clip further comprises a pair of flexible arms, said arms capable of encircling the golf shaft so as to secure said first clip anywhere on the golf club shaft.

10. The apparatus of claim 9 further comprising

a post connected to the sound generation element;

wherein said first clip has a vertically disposed slot therein, said slot disposed on a wall of said clip opposite to said pair of flexible arms;

and wherein the post can be inserted into the vertically disposed slot of the first clip to attach the sound generation element to the first clip.

11. The apparatus of claim 10 wherein

said sound generation element is connected to a side of said post.

12. The apparatus of claim 10 further comprising

a second clip disposed on a wall of said first clip opposite to said pair of arms,

wherein the second clip is smaller than the first clip; and

further comprising an elongated post connected to the sound generation element for insertion into said smaller second clip.

13. The apparatus of claim 2 wherein

said means for selectively attaching or detaching said sound generation element anywhere on the golf club shaft further comprises a cord, wherein said sound generation element is attached to said cord, said cord being capable of being tied to the golf club shaft.

14. A golf swing training device comprising

a first material which is less than fifty square inches; and

a means for attaching the first material anywhere on a golf club shaft .

15. The device of claim 14 wherein

said means for attaching is comprised of an adhesive.

16. The device of claim 14 wherein

said means for attaching is comprised of a plastic clip.

17. The device of claim 14 wherein

said first material is a polyester film.

18. The device of claim 17 wherein

when the first material is attached anywhere on the golf club shaft, the first material will produce a humming sound at a predetermined club head speed of a golf club head of the golf club shaft; and

wherein the predetermined club head speed is determined by a planar surface area of the first material.

19. The device of claim 13 further comprising:

a plurality of materials, and

wherein the first material is one of the plurality of materials; and

wherein each of the plurality of materials has a means for attaching itself anywhere on the golf club shaft;

and wherein the surface area of at least one material of the plurality of materials differs from the surface area of at least one other material of the plurality of materials.

20. A method comprising the step of

attaching a sound generation element to a golf club shaft, so that the sound generation element can be selectively attached or detached anywhere on the golf club shaft.

21. The method of claim 20 wherein

the sound generation element further comprises plastic pliable material so that said pliable material will flutter during a jerky swinging motion of the golf club shaft by an individual.

22. The method of claim 20 wherein

the sound generation element can be attached anywhere on the golf club shaft through a first clip.

23. The method of claim 22 wherein

the clip comprises a pair of flexible arms, said arms capable of encircling the golf club shaft so as to secure said first clip anywhere on the golf club shaft.

24. The method of claim 23

wherein the sound generation element is connected to a post;

wherein said first clip has a vertically disposed slot therein, said slot disposed on a wall of said clip opposite to said pair of flexible arms;

and wherein the post can be inserted into the vertically disposed slot of the first clip to attach the sound generation element to the first clip.

25. The method of claim 23 wherein

the first clip is connected to a second clip disposed on a wall of said first clip opposite to said pair of arms, wherein the second clip is smaller than the first clip;

further comprising inserting an elongated post connected to the sound generation element into said second clip.